Tentative course schedule

Noted with respect to the Third Edition of the textbook. The only place where the second edition is different is explicitly noted.

8/31: 1-2, 3.2
9/2: 3.1, 7.1-2
9/9: A (appendix), 4.3-5 [In Second Edition: 4, excluding 4.4]
9/14: C.1-3 (appendix), 7.3-4
9/16: 9
9/21: 6
9/23: 8
9/28: 11.1-3
9/30: 12, excluding 12.4
10/5: 13
10/7: 14
10/12: 15.2,3,4
10/14: 16.1-3
10/19: 23 and Review
10/21: Midterm in class, closed books
10/26: Go over midterm 23.2, 21.1-3
10/28: 17.1-2, start 22
11/2: 22
11/4: 24 all but 24.4
11/9: 25
11/11: 34
11/16: 34
11/18: 34
11/23: 35.1-2
11/25: Review. Introduction to Parallel algorithms. Sources: 1. U. Vishkin. Using simple abstraction to reinvent computing for parallelism. Communications of the ACM (CACM) 54,1 pages 75-85, January, 2011. 2. http://www.umiacs.umd.edu/users/vishkin/TEACHING/ENEE459P/jointSessionsWithUIUC.pdf
11/30: Introduction to Parallel algorithms
12/2: Introduction to Parallel algorithms
12/7: Introduction to Parallel algorithms
12/9: Introduction to Parallel algorithms

Final: 8:00 - 10:00, December 18, 2015. Based on http://www.registrar.umd.edu/current/registration/exam%20tables%20fall.html